

Cristina M Caperchione

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

2,301
citations

257450

24
h-index

233421

45
g-index

73
all docs

73
docs citations

73
times ranked

3924
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis of internet-delivered interventions to increase physical activity levels. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 52.	4.6	417
2	Associations of moderate to vigorous physical activity and sedentary behavior with depressive and anxiety symptoms in self-isolating people during the COVID-19 pandemic: A cross-sectional survey in Brazil. <i>Psychiatry Research</i> , 2020, 292, 113339.	3.3	176
3	Physical Activity in Culturally and Linguistically Diverse Migrant Groups to Western Society. <i>Sports Medicine</i> , 2009, 39, 167-177.	6.5	132
4	Effectiveness of a Web- and Mobile Phone-Based Intervention to Promote Physical Activity and Healthy Eating in Middle-Aged Males: Randomized Controlled Trial of the ManUp Study. <i>Journal of Medical Internet Research</i> , 2014, 16, e136.	4.3	131
5	Nurses and stress: recognizing causes and seeking solutions. <i>Journal of Nursing Management</i> , 2013, 21, 638-647.	3.4	117
6	An Updated Review of Interventions that Include Promotion of Physical Activity for Adult Men. <i>Sports Medicine</i> , 2015, 45, 775-800.	6.5	89
7	A Review of the Effectiveness of Physical Activity Interventions for Adult Males. <i>Sports Medicine</i> , 2012, 42, 281-300.	6.5	80
8	Physical activity behaviours of Culturally and Linguistically Diverse (CALD) women living in Australia: A qualitative study of socio-cultural influences. <i>BMC Public Health</i> , 2011, 11, 26.	2.9	74
9	What a Man Wants. <i>American Journal of Men's Health</i> , 2012, 6, 453-461.	1.6	71
10	Effectiveness of a web-based physical activity intervention for adults with Type 2 diabetes: A randomised controlled trial. <i>Preventive Medicine</i> , 2014, 60, 33-40.	3.4	52
11	What Kinds of Website and Mobile Phone-Delivered Physical Activity and Nutrition Interventions Do Middle-Aged Men Want?. <i>Journal of Health Communication</i> , 2013, 18, 1070-1083.	2.4	42
12	Moderate to vigorous physical activity and sedentary behavior changes in self-isolating adults during the COVID-19 pandemic in Brazil: a cross-sectional survey exploring correlates. <i>Sport Sciences for Health</i> , 2022, 18, 155-163.	1.3	42
13	Using Web 2.0 applications to promote health-related physical activity: findings from the WALK 2.0 randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2017, 51, 1433-1440.	6.7	40
14	Factors That Impact the Success of Interorganizational Health Promotion Collaborations: A Scoping Review. <i>American Journal of Health Promotion</i> , 2018, 32, 1095-1109.	1.7	40
15	WALK 2.0 - Using Web 2.0 applications to promote health-related physical activity: A randomised controlled trial protocol. <i>BMC Public Health</i> , 2013, 13, 436.	2.9	35
16	Effectiveness of a Web 2.0 Intervention to Increase Physical Activity in Real-World Settings: Randomized Ecological Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e390.	4.3	35
17	Effectiveness of a website and mobile phone based physical activity and nutrition intervention for middle-aged males: Trial protocol and baseline findings of the ManUp Study. <i>BMC Public Health</i> , 2012, 12, 656.	2.9	34
18	A review of the nature and effectiveness of nutrition interventions in adult males: a guide for intervention strategies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 13.	4.6	33

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19	More real-world trials are needed to establish if web-based physical activity interventions are effective. <i>British Journal of Sports Medicine</i> , 2019, 53, 1553-1554.	6.7	31
20	Is abstinence really the best option? Exploring the role of exercise in the treatment and management of eating disorders. <i>Eating Disorders</i> , 2018, 26, 290-310.	3.0	30
21	Men's Perspectives of a Gender-Sensitized Health Promotion Program Targeting Healthy Eating, Active Living, and Social Connectedness. <i>American Journal of Men's Health</i> , 2018, 12, 2157-2166.	1.6	30
22	How nurses cope with occupational stress outside their workplaces. <i>Collegian</i> , 2013, 20, 195-199.	1.3	29
23	The effectiveness of a web 2.0 physical activity intervention in older adults – a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 4.	4.6	29
24	A Men's Workplace Health Intervention. <i>Journal of Occupational and Environmental Medicine</i> , 2016, 58, 765-769.	1.7	26
25	Mediating relationship between body mass index and the direct measures of the Theory of Planned Behaviour on physical activity intention. <i>Psychology, Health and Medicine</i> , 2008, 13, 168-179.	2.4	25
26	Validity and responsiveness to change of the Active Australia Survey according to gender, age, BMI, education, and physical activity level and awareness. <i>BMC Public Health</i> , 2019, 19, 407.	2.9	23
27	Examining Physical Activity Service Provision to Culturally and Linguistically Diverse (CALD) Communities in Australia: A Qualitative Evaluation. <i>PLoS ONE</i> , 2013, 8, e62777.	2.5	22
28	The HAT TRICK programme for improving physical activity, healthy eating and connectedness among overweight, inactive men: study protocol of a pragmatic feasibility trial. <i>BMJ Open</i> , 2017, 7, e016940.	1.9	21
29	One small step for man, one giant leap for men's health: a meta-analysis of behaviour change interventions to increase men's physical activity. <i>British Journal of Sports Medicine</i> , 2020, 54, 1208-1216.	6.7	20
30	“People say men don't talk, well that's bullshit”: A focus group study exploring challenges and opportunities for men's mental health promotion. <i>PLoS ONE</i> , 2022, 17, e0261997.	2.5	20
31	Changes in Sitting Time, Screen Exposure and Physical Activity during COVID-19 Lockdown in South American Adults: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5239.	2.6	18
32	Gender-Associated Perceptions of Barriers and Motivators to Physical Activity Participation in South Asian Punjabis Living in Western Canada. <i>Journal of Physical Activity and Health</i> , 2015, 12, 686-693.	2.0	17
33	Examining an Australian physical activity and nutrition intervention using RE-AIM. <i>Health Promotion International</i> , 2016, 31, 450-458.	1.8	17
34	Evaluation of QuitNow Men: An Online, Men-Centered Smoking Cessation Intervention. <i>Journal of Medical Internet Research</i> , 2016, 18, e83.	4.3	17
35	Validity of the Stages of Change in Steps instrument (SoC-Step) for achieving the physical activity goal of 10,000 steps per day. <i>BMC Public Health</i> , 2015, 15, 1197.	2.9	16
36	The POWERPLAY workplace physical activity and nutrition intervention for men: Study protocol and baseline characteristics. <i>Contemporary Clinical Trials</i> , 2015, 44, 42-47.	1.8	16

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37	Recruitment, screening, and baseline participant characteristics in the WALK 2.0 study: A randomized controlled trial using web 2.0 applications to promote physical activity. <i>Contemporary Clinical Trials Communications</i> , 2016, 2, 25-33.	1.1	16
38	Healthy Eating and Active Living: Rural-Based Working Men's Perspectives. <i>American Journal of Men's Health</i> , 2017, 11, 1664-1672.	1.6	16
39	Traditional Versus Hybrid Outpatient Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018, 38, 231-238.	2.1	16
40	Changes in Men's Physical Activity and Healthy Eating Knowledge and Behavior as a Result of Program Exposure: Findings From the Workplace POWERPLAY Program. <i>Journal of Physical Activity and Health</i> , 2016, 13, 1364-1371.	2.0	14
41	How do management and non-management employees perceive workplace wellness programmes? A qualitative examination. <i>Health Education Journal</i> , 2016, 75, 553-564.	1.2	13
42	WALK 2.0: Examining the effectiveness of Web 2.0 features to increase physical activity in a "real world" setting: an ecological trial protocol. <i>BMJ Open</i> , 2014, 4, e006374.	1.9	12
43	Healthy mind, healthy body: A randomized trial testing the efficacy of a computer-tailored vs. interactive web-based intervention for increasing physical activity and reducing depressive symptoms. <i>Mental Health and Physical Activity</i> , 2016, 11, 29-37.	1.8	12
44	Acceptability of the POWERPLAY Program: A Workplace Health Promotion Intervention for Men. <i>American Journal of Men's Health</i> , 2017, 11, 1809-1822.	1.6	12
45	Examining the role of acculturation in the leisure-time physical activity of South Asians living in Canada. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 156-160.	1.3	11
46	Innovative approach for increasing physical activity among breast cancer survivors: protocol for Project MOVE, a quasi-experimental study. <i>BMJ Open</i> , 2016, 6, e012533.	1.9	11
47	Utilizing RE-AIM to examine the translational potential of Project MOVE, a novel intervention for increasing physical activity levels in breast cancer survivors. <i>Translational Behavioral Medicine</i> , 2019, 9, 646-655.	2.4	11
48	Associations between quality of life and duration and frequency of physical activity and sedentary behaviour: Baseline findings from the WALK 2.0 randomised controlled trial. <i>PLoS ONE</i> , 2017, 12, e0180072.	2.5	11
49	Physical activity screening to recruit inactive randomized controlled trial participants: how much is too much?. <i>Trials</i> , 2015, 16, 446.	1.6	10
50	A preliminary trial examining a "real world" approach for increasing physical activity among breast cancer survivors: findings from project MOVE. <i>BMC Cancer</i> , 2019, 19, 272.	2.6	10
51	Acceptability and satisfaction of project MOVE: A pragmatic feasibility trial aimed at increasing physical activity in female breast cancer survivors. <i>Psycho-Oncology</i> , 2018, 27, 1251-1256.	2.3	9
52	A systematic review of workplace behavioral interventions to promote sleep health in men. <i>Sleep Health</i> , 2020, 6, 418-430.	2.5	8
53	The Association Between Men's Health Behaviors and Interest in Workplace Health Promotion. <i>Workplace Health and Safety</i> , 2020, 68, 226-235.	1.4	7
54	Bridging the gap between attitudes and action: A qualitative exploration of clinician and exercise professional's perceptions to increase opportunities for exercise counselling and referral in cancer care. <i>Patient Education and Counseling</i> , 2022, 105, 2489-2496.	2.2	7

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55	What is the impact of obtaining medical clearance to participate in a randomised controlled trial examining a physical activity intervention on the socio-demographic and risk factor profiles of included participants?. <i>Trials</i> , 2016, 17, 580.	1.6	6
56	Qualitative Exploration of the Feasibility and Acceptability of Workplace-Based Microgrants to Improve Physical Activity. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, e406-e411.	1.7	5
57	Can lifestyle interventions improve Canadian men's mental health? Outcomes from the HAT TRICK programme. <i>Health Promotion International</i> , 2021, 36, 943-951.	1.8	5
58	A RE-AIM Evaluation of a Workplace Physical Activity Microgrant Initiative. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 718-723.	1.7	4
59	A Time-based Visualization for Web User Classification in Social Networks. , 2014, , .		4
60	Men's Physical Activity and Sleep Following a Workplace Health Intervention: Findings from the POWERPLAY STEP Up challenge. <i>American Journal of Men's Health</i> , 2021, 15, 155798832098847.	1.6	3
61	Sleep Health in Male-dominated Workplaces: A Qualitative Study Examining the Perspectives of Male Employees. <i>Behavioral Sleep Medicine</i> , 2022, 20, 224-240.	2.1	3
62	A qualitative exploration of perspectives of physical activity and sedentary behaviour among Indian migrants in Melbourne, Australia: how are they defined and what can we learn?. <i>BMC Public Health</i> , 2021, 21, 2085.	2.9	3
63	The impact of sport and physical activity programs on the mental health and social and emotional wellbeing of young Aboriginal and Torres Strait Islander Australians: A systematic review. <i>Preventive Medicine Reports</i> , 2022, 25, 101676.	1.8	3
64	Validity and reliability of measures assessing social-cognitive determinants of physical activity in low-active Australian adults. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 322-331.	1.8	2
65	Preliminary assessment criteria for prescribing exercise when treating eating disorders: What do the experts have to say?. <i>Mental Health and Physical Activity</i> , 2018, 15, 27-33.	1.8	2
66	Positive Lifestyle Behavior Changes Among Canadian Men: Findings From the HAT TRICK Program. <i>American Journal of Health Promotion</i> , 2021, 35, 193-201.	1.7	2
67	Cancer survivors' exercise beliefs, knowledge, and behaviors: An Australian National Survey. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2022, 18, 625-633.	1.1	2
68	Infographic. One small step for man, one giant leap for men's health: a meta-analysis of behaviour change interventions to increase men's physical activity. <i>British Journal of Sports Medicine</i> , 2020, 55, bjsports-2020-102976.	6.7	1
69	Process evaluation of HAT TRICK: feasibility, acceptability and opportunities for programme refinement. <i>Health Education Research</i> , 2020, 35, 605-617.	1.9	1
70	It doesn't hurt to TRY " Experiences of youths participating in a TRYathlon event series. <i>Health Promotion Journal of Australia</i> , 2022, 33, 379-385.	1.2	1
71	Exploring the Effectiveness of an Integrated Physical Activity and Psychosocial Program Targeting At-Risk Adolescent Girls: Protocol for the Girls United and on the Move (GUM) Intervention Study. <i>JMIR Research Protocols</i> , 2020, 9, e15302.	1.0	1
72	Mental health literacy practices within Australian football league next generation academy clubs: An exploratory study. <i>International Journal of Sports Science and Coaching</i> , 2023, 18, 705-716.	1.4	0